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	THE PROPERTY OF THE	Application Number	10,604,	3 6 0 10/604,360
ĺ	TRANSMITTAL	Filing Date		July 14, 2003
	FORM	First Named Inventor		SPERO, YECHEZKAL EVAN
	-	Art Unit		2875
		Examiner Name		Beo Q Truong
(to be u	sed for all correspondence after initia	Attorney Docket Number		
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## In the United States Patent and Trademark Office

Application/CN: 10/604,360 Application Filed: 14 July 2003 Applicant: Spero, Yechezkal Evan

Title: Multiple Light-Source Illuminating System

Examiner: Bao Q. Truong

Art Unit: 2875

# Reply to Office Action dated Feb. 10, 05

Amendment A

Commissioner for Patents

Washington DC

Sir:

The application is being prosecuted by the Applicant pro se. In response to the office action mailed Feb. 10, 2005 please amend the above application as follows:

### Specification:

### Paragraph [0047] is replaced by the following new paragraph.

FIG. 2A is prior-art design and FIG.2B an illustration of a structural embodiment of this invention as suggested by the block diagram of Fig. 1.

Paragraph [0048] is replaced by the following new paragraph.

FIG. 3A is prior-art decorative LED luminaire design juxtaposed with Fig. 3B to illustrate another manifestation of the same improved lighting design methodology embodying the components suggested in the block diagram of Fig.1

#### The abstract has been amended:

Abstract of Disclosure

A method and apparatus comprising a multiple light-source illuminating device, the design and construction of which is derived from the lighting requirements of a specific lighting application. The resulting illuminating device (16) provides illumination according to the principles of lighting practice for the optimal performance of visual tasks. Coupling with sensors (21) and logical control (20) allows illumination intensity and spectrum to be varied according to changing user needs. The illuminating device is